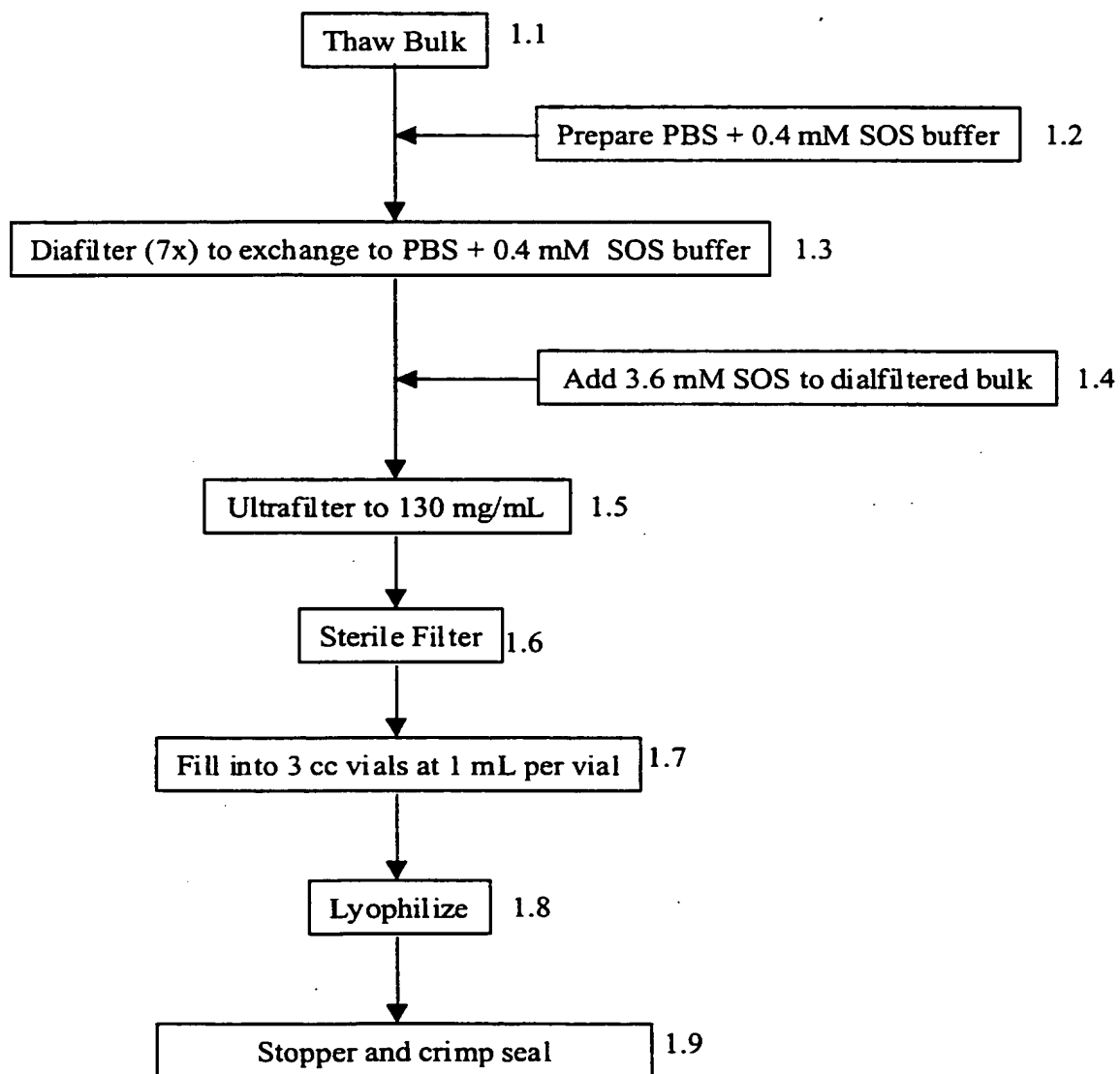


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Process Flow Diagram for Formulation/Fill/Finish
Formulation I: rhEndostatin/SOS



Note: The lyophilized product will be reconstituted with commercially available bottled Water For Injection (WFI)

Figure 1

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Process Flow Diagram for Formulation/Fill/Finish
Formulation II: rhEndostatin/Zinc Chloride
Two Vial System

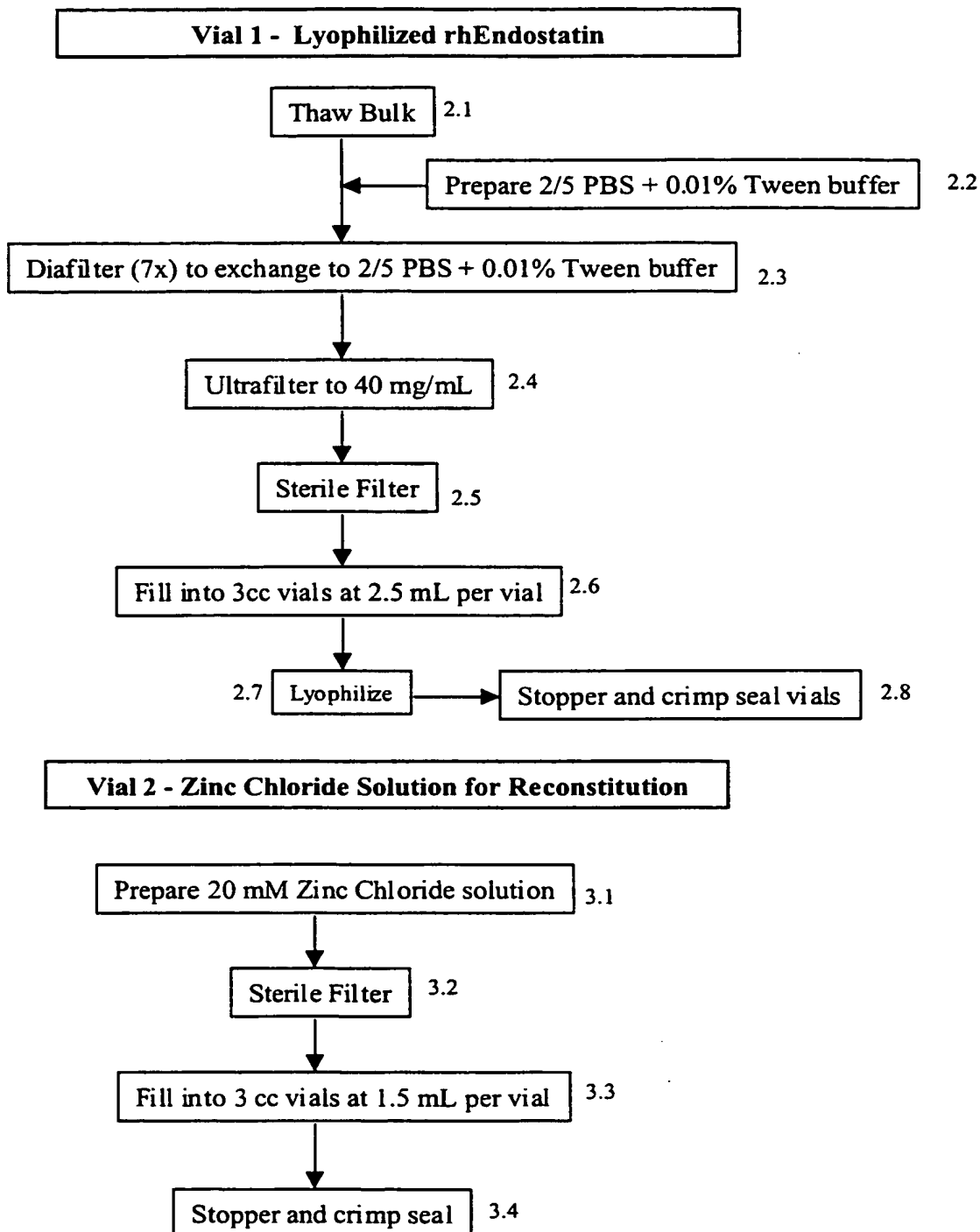


Figure 2

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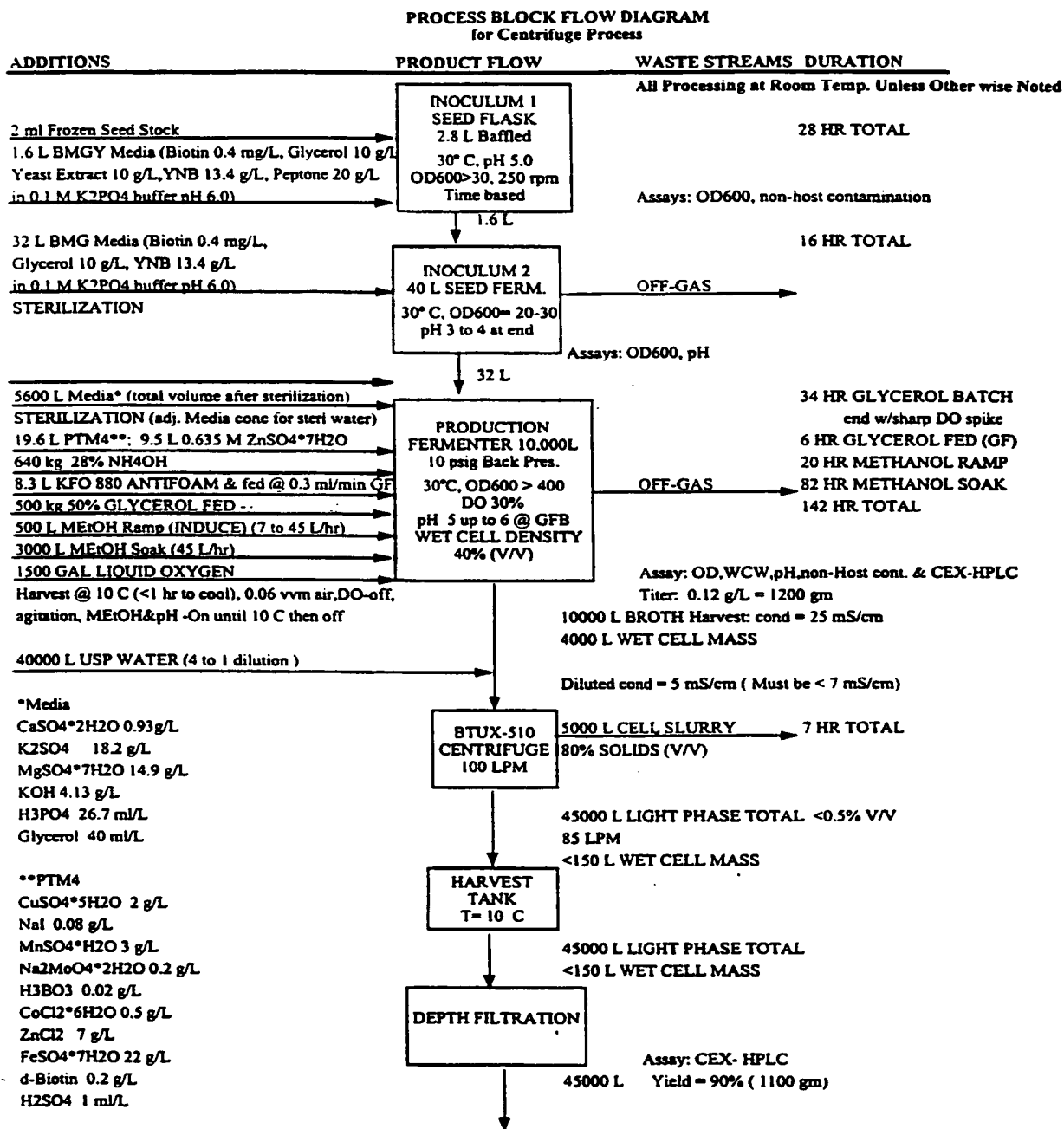
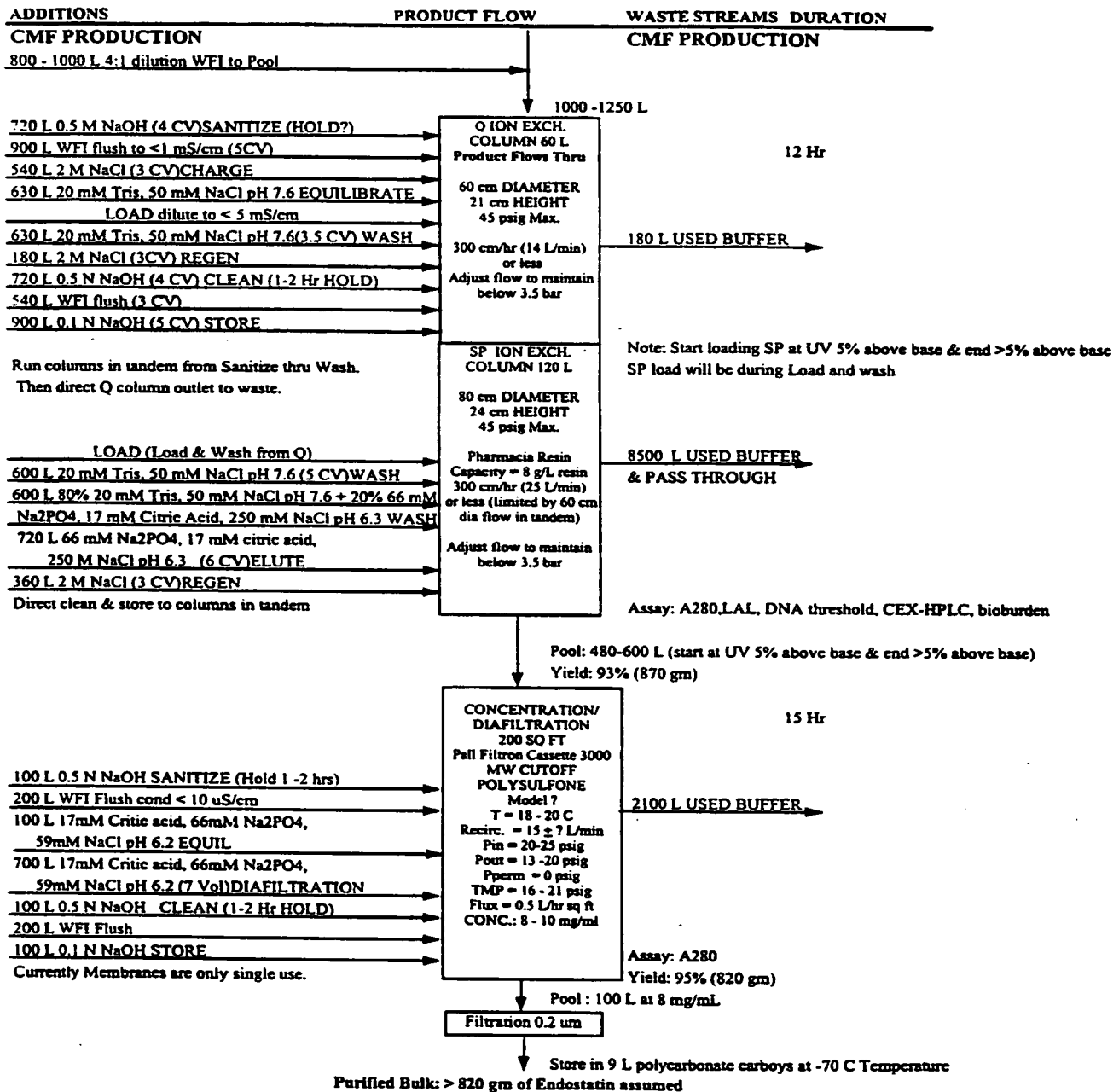


FIGURE 3A

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PROCESS BLOCK FLOW DIAGRAM for Centrifuge Process



Note: Existing Fermentation would yield 550 gm of Endostatin

FIGURE 3B

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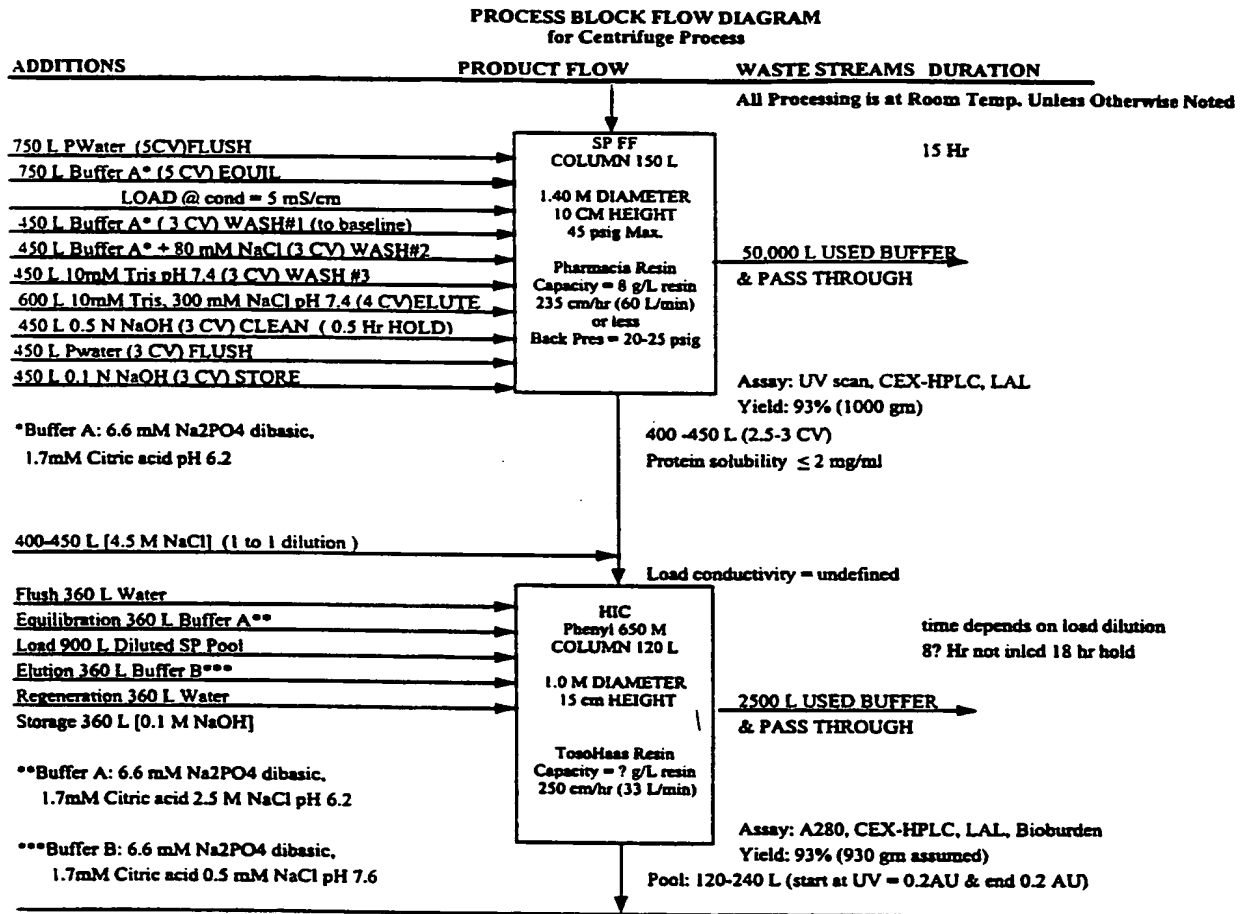


FIGURE 3C